

Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims:

Listing of Claims:

1. (Canceled)

2. (Currently amended) A wireless communication terminal, which performs wireless communication using each of a first communication system and a second communication system and enables to be in an idle state with both systems, comprising: The wireless communication terminal according to claim 1,

a measurement section that measures quality of a signal transmitted from a base station;

a handoff determination section that determines handoff in an idle state with the second communication system based on quality of signals transmitted from a connected base station and another base station; and

a control section that changes a criterion of the determination of the handoff in the idle state with the second communication system in accordance with a state of the first communication system,

wherein the control section sets a first determination threshold value to be used for determining handoff during the idle state with the second communication system method when a state of the first communication system method is in an idle state, and sets a second determination threshold value to be used for determining handoff during the idle state with the second communication system method when the first communication system method is in communication.

3. (Currently amended) The wireless communication terminal according to claim 2,

wherein the control section sets the second determination threshold value such that frequency of handoff with the second communication system method decreases as compared with that of the first determination threshold value.

4. (Currently amended) The wireless communication terminal according to any one of claims ~~[[1]]~~ 2 to 3,

wherein the first communication system ~~method~~ is a 1xEVDO system, and the second communication system ~~method~~ is a cdma2000 1x system.

5. (Canceled)

6. (Currently amended) A handoff determination method of a wireless communication terminal which performs wireless communication using each of a first communication system and a second communication system and enables to be in an idle state with both systems , the handoff determination method comprising the steps of: ~~The handoff determination method according to claim 5,~~

changing a handoff determination criterion of the second communication system in accordance with a status of the first communication system; and

determining handoff with the second communication system based on the changed handoff determination criterion,

wherein a first determination threshold value to be used for determining handoff during an idle state with the second communication system ~~method~~ is set when the first communication system ~~method~~ is in an idle state, and a second determination threshold value to be used for determining handoff during the idle state with the second communication system ~~method~~ is set when the first communication system ~~method~~ is in communication.

7. (Currently amended) The handoff determination method according to claim 6,

wherein the second determination threshold value is set such that frequency of handoff with the second communication system ~~method~~ decreases as compared with that of the first determination threshold value.

8. (Currently amended) The handoff determination method according to any one of claims ~~[[5]]~~ 6 to 7,

wherein the first communication system ~~method~~ is a 1xEVDO system, and the second communication system ~~method~~ is a cdma2000 1x system.

9. (Currently amended) A wireless communication terminal, which performs wireless communication ~~with base stations~~ using each of a first communication method and a second communication method and enables to be in an idle state with both methods, comprising:

a measurement section that measures quality of a signal transmitted from ~~the~~ a base station;

a handoff determination section that determines handoff in an idle state with the second communication method based on quality of signals transmitted from a connected base station and another base station; and

a control section that changes a criterion of the determination of the handoff in the idle state with the second communication method in accordance with a state of the first communication method,

wherein the control section sets a first determination threshold value to be used for determining handoff during the idle state with the second communication method when the first communication method is in an idle state, and sets a second determination threshold value to be used for determining handoff during the idle state with the second communication method when the first communication method is in communication.

10. (Previously presented) The wireless communication terminal according to claim 9,

wherein the control section sets the second determination threshold value such that frequency of handoff with the second communication method decreases as compared with that of the first determination threshold value.

11. (Previously presented) The wireless communication terminal according to any one of claims 9 and 10,

wherein the first communication method is a 1xEVDO system, and the second communication method is a cdma2000 1x system.

12. (Currently amended) A handoff determination method of a wireless communication terminal which performs wireless communication ~~with base stations~~ using each of a first communication method and a second communication method and enables to be in an idle state with both methods, the handoff determination method comprising the steps of:

changing a handoff determination criterion of the second communication method in accordance with a status of the first communication method; and

determining handoff with the second communication method based on the changed handoff determination criterion,

wherein a first determination threshold value to be used for determining handoff during an idle state with the second communication method is set when the first communication method is in an idle state, and a second determination threshold value to be used for determining handoff during the idle state with the second communication method is set when the first communication method is in communication.

13. (Previously presented) The handoff determination method according to claim 12,

wherein the second determination threshold value is set such that frequency of handoff with the second communication method decreases as compared with that of the first determination threshold value.

14. (Previously presented) The handoff determination method according to any one of claims 12 and 13,

wherein the first communication method is a 1xEVDO system, and the second communication method is a cdma2000 1x system.